Amendment dated August 17, 2006 Reply to Office Action of May 17, 2006

AMENDMENTS TO THE ABSTRACT

Please replace the Abstract with the following Amended Abstract:

The present invention aims to provide a A communication satellite facility and a satellite communication system adapted to respond flexibly to development and change of communication technologies occurring on the ground even after satellites have been launched. This object is achieved, according to the invention, by a The system comprising includes a first satellite having an antenna function, a second satellite having a modem function and a third satellite having a server function all of which are launched into one and same slot of geosynchronous orbit and connected one to another by wideband intersatellite communication. A ground station connected to a ground network communicates with the first satellite.